

Monday 6.3.2017				Tuesday 6.3.2017				Wednesday 8.3.2017					
Transport from Hotel Eden				Transport from Hotel Eden				Transport from Hotel Eden					
Departure 8:00				Departure 8:00				Departure 8:00					
				<i>Magnetic field measurement at the main spectrometer</i>						Parallel A3: Beamline Challenges II (B401)		Parallel A4: Precisions and a look into the future (B425)	
								8:45-9:00		15		Pre-spectrometer background measurements	
				9:00-9:15		15		KATRIN Safety		Martin Mark (KIT)			
9:00-9:10				10		Welcome		Guido Drexlin (KIT) and Christian Weinheimer (UM)		9:00-9:15		15	
9:10-9:25				15		Rear Section: General overview		Klaus Schlösser (KIT)		9:15-9:30		15	
9:25-9:40				15		Rear Section: The e-gun challenge		Philipp Ranitzsch (UM)		9:30-9:45		15	
9:40-9:55				15		Rear Section: The illumination challenge		Kerstin Schönung (MPIK)		10:05-10:25		20	
9:55-10:25				25		The WGTS status		Alexander Jansen (KIT)		10:25-10:37		12	
10:25-10:45				20		The DPS status		Moritz Hackenjos (KIT)		10:37-10:50		17	
10:45-11:00				The DPS status				Coffee Break					
11:00-11:15													
11:15-11:40				25		The CPS status		Markus Steidl (KIT)		11:15-11:35		15	
11:40-12:05				25		The Loop status		Michael Sturm (KIT)		11:35-11:55		20	
12:05-12:30				25		SDS status		Thomas Thümmel (KIT)		12:10-12:25		15	
12:30-12:50				20		Focal Plane Detector		Peter Doe (U Washington)		12:25-12:45		20	
										12:45-13:05		20	
13:00-14:15				Lunch at canteen				Lunch at canteen					
14:30-14:50				20		The KATRIN superconducting magnets: First operation results and status		Woosik Gil (KIT)		14:30-14:45		15	
14:50-15:15				25		The HV-System of the Main Spectrometer - Expectable Performance and Future Plans		Sascha Wüstling (KIT)		14:45-15:00		15	
15:15-15:40				25		Status of Simulations/KASSIOPEIA		Nikolaus Trost (IKP)		15:15-15:30		15	
15:40-16:00				20		Analysis Update		Marco Klesieck and Kathrin Valerius (KIT)		15:30-15:45		15	
16:00-16:30				Coffee Break				Coffee Break					
16:30-16:45				15		Update on the FBM		Stephanie Hickford (U Wuppertal)		16:00-18:30		150	
16:45-17:05				20		Final setup and status of the vertical Condensed Krypton Source		Stephan Dyba (U Münster)					
17:05-17:20				15		Absolute calibration and status of the high voltage dividers		Oliver Rest (U Münster)					
17:20-17:45				25		Overview on keV sterile neutrinos		Susanne Mertens					
17:45-18:00				15		Combined analysis technique to search for sterile neutrinos		Martin Slezak (MPP) and Alexei Lokhov (RAS)					
Transport to hotel Eden				Transport from KIT CN to Collaboration Dinner, Individual Returns from Dinner, Departure 18:30 Restaurant Kesselhaus Griesbachstr. 10c 76185 Karlsruhe				Transport from KIT CN to Collaboration Dinner, Individual Returns from Dinner, Departure 18:30 Restaurant Kesselhaus Griesbachstr. 10c 76185 Karlsruhe					